

# Safe Streets for Adults



#LookAliveLouisville

# Agenda

15 minutes

## PURPOSE:

The purpose of this presentation is to provide pedestrian safety information to both people driving cars and people who are walking our city streets.



# Pre-Test

- 1. Which of the following pedestrian age groups, make up the majority of pedestrian crashes?**
  - A. 1-25
  - B. 25-54
  - C. 54-74
  - D. 75+
- 2. What is the #1 motorist factor in pedestrian crashes?**
  - A. drinking
  - B. inattention
  - C. failure to yield
  - D. running into the roadway
- 3. If there is no sidewalk where do you walk?**
  - A. on the right side of the road facing away from traffic
  - B. on the left side of the road facing traffic

# Pre-Test

**4. How can you ensure that drivers are paying attention when you walk across the street?**

- A. make eye contact
- B. wait for the crossing signal
- C. walk only in the crosswalk

**5. Pedestrians struck at 40 miles per hour have \_\_\_\_% chance of dying?**

- A. 20
- B. 60
- C. 90

# Pre-Test

**6. What is the number one cause of pedestrian caused fatalities?**

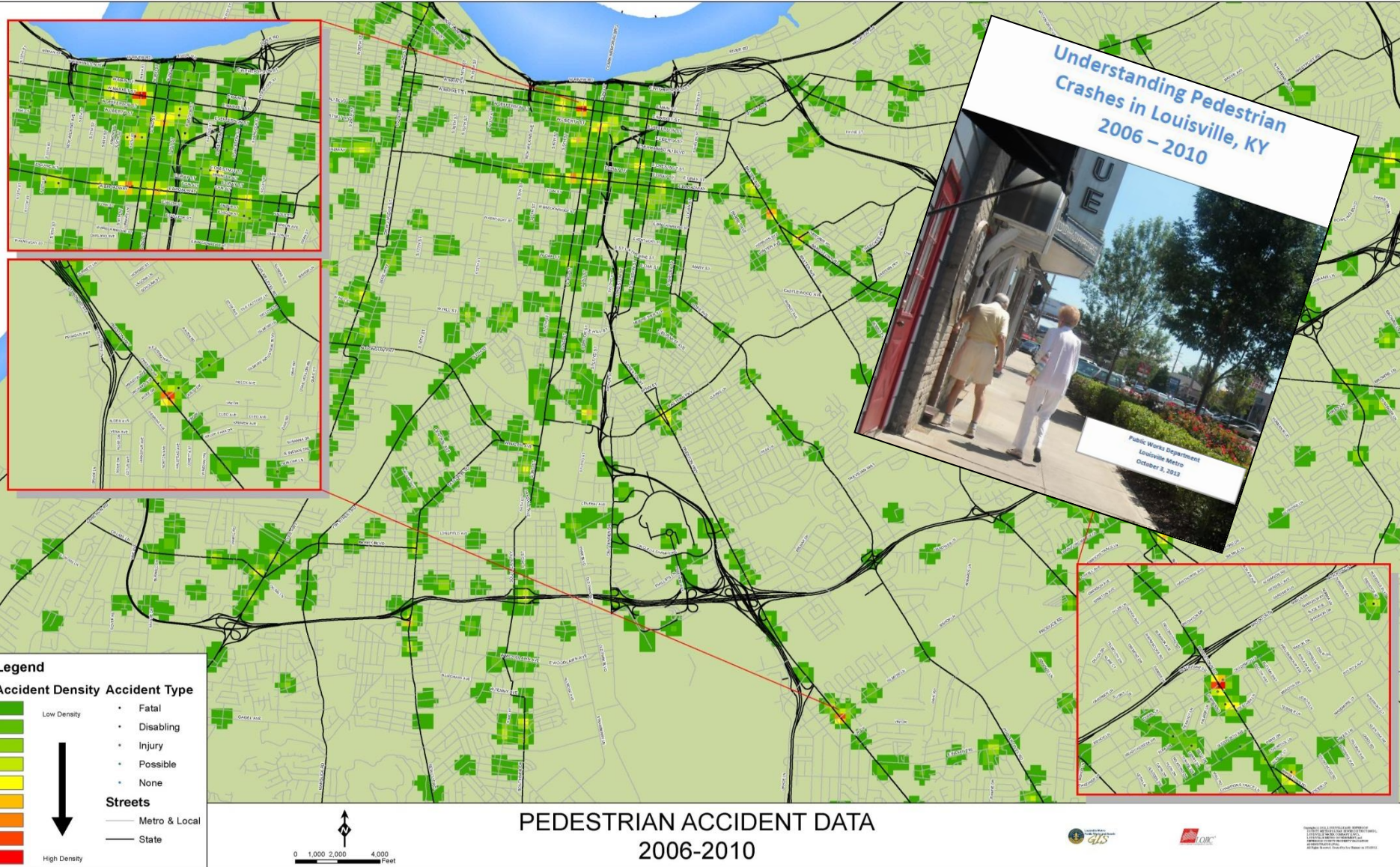
- A. walking in the road
- B. dark clothing at night
- C. darting into the roadway

Please flip over your pre test when you are finished



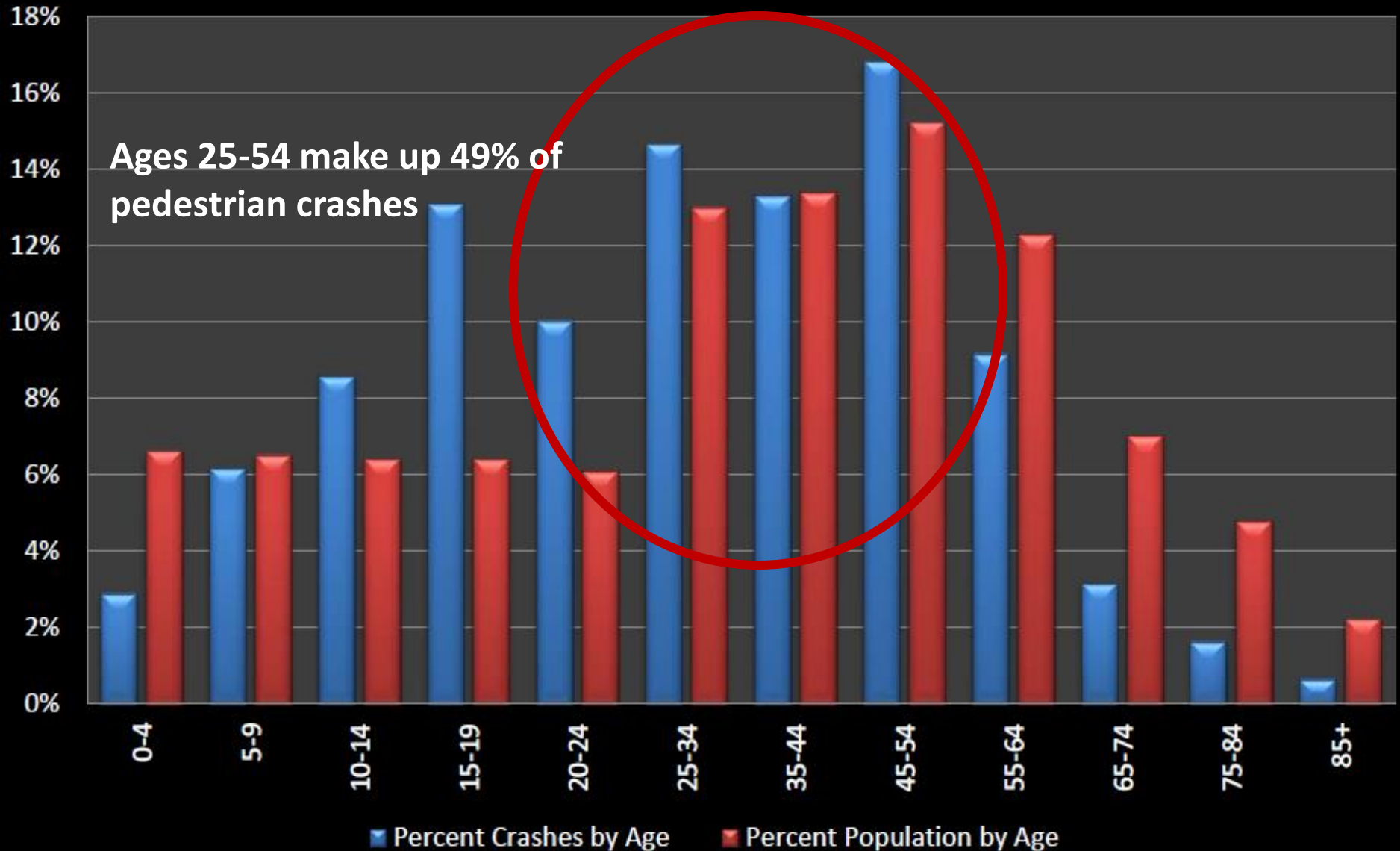
# Background

## Pedestrian Safety Action Plan



# Pedestrian Crashes by Age 2006-2014

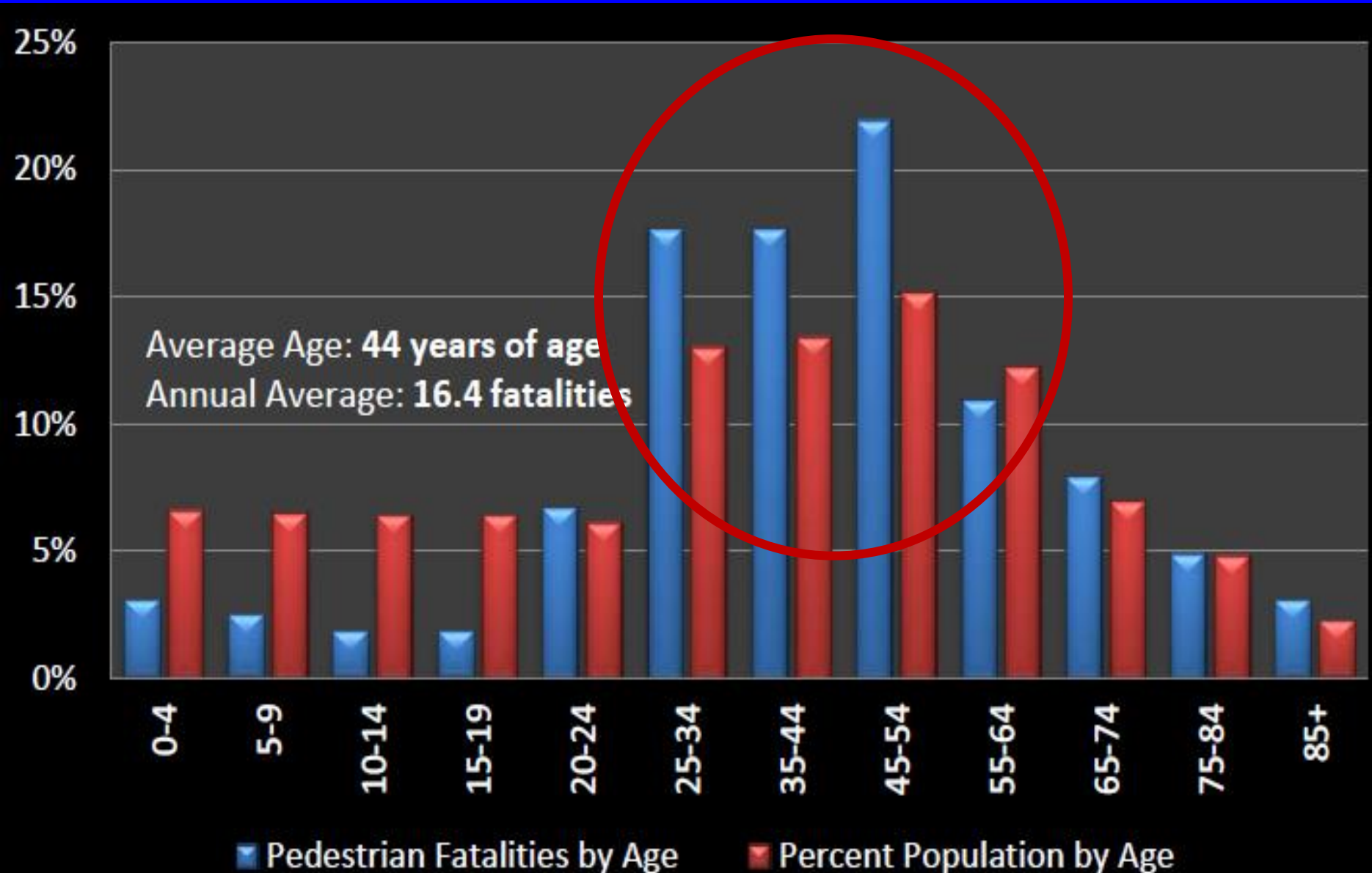
Source: Kentucky Collision Analysis for the Public





# Pedestrian Fatalities by Age 2006-2014

Source: Kentucky Collision Analysis for the Public



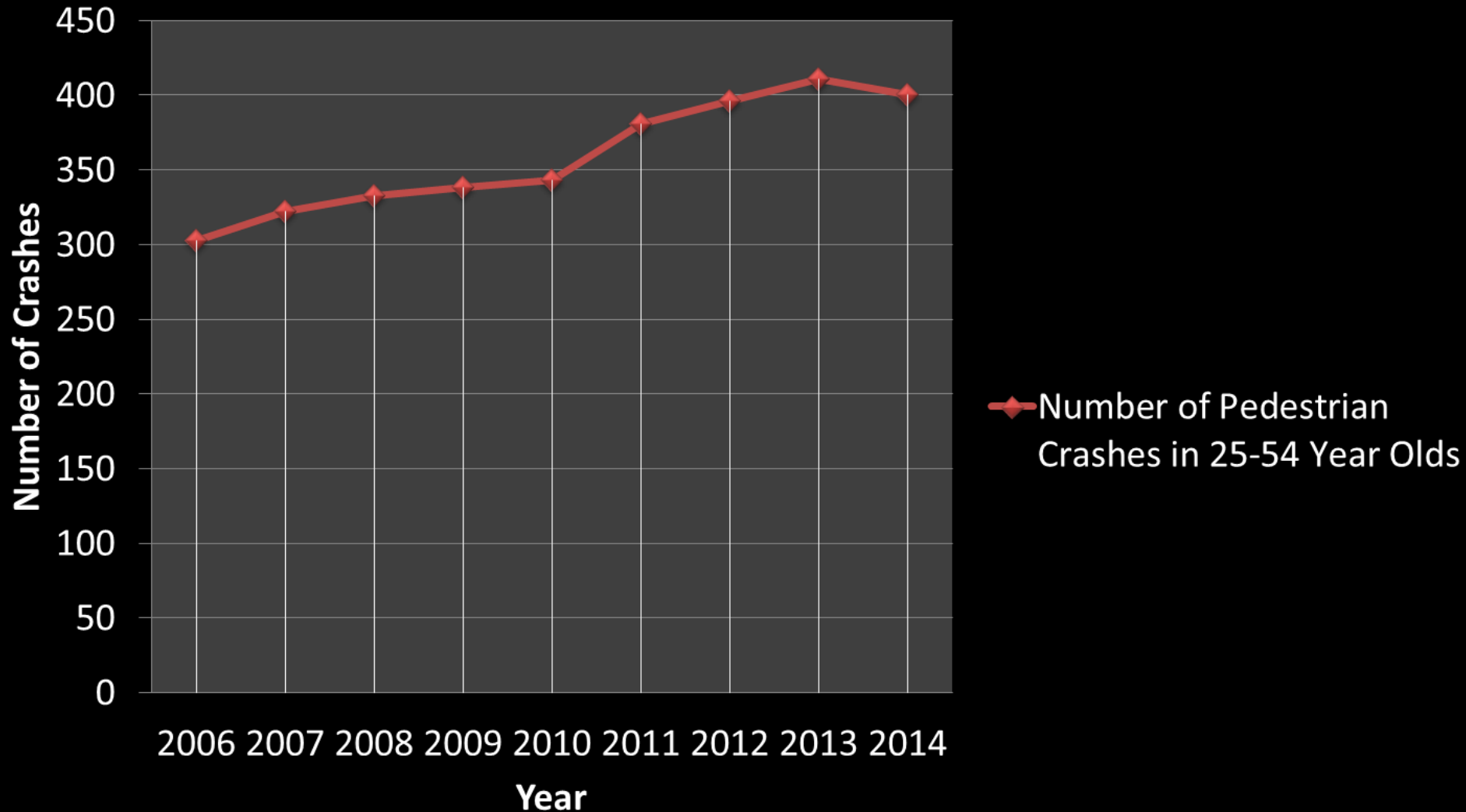


# Crash History

## Pedestrian crashes

Source: Kentucky Collision Analysis for the Public

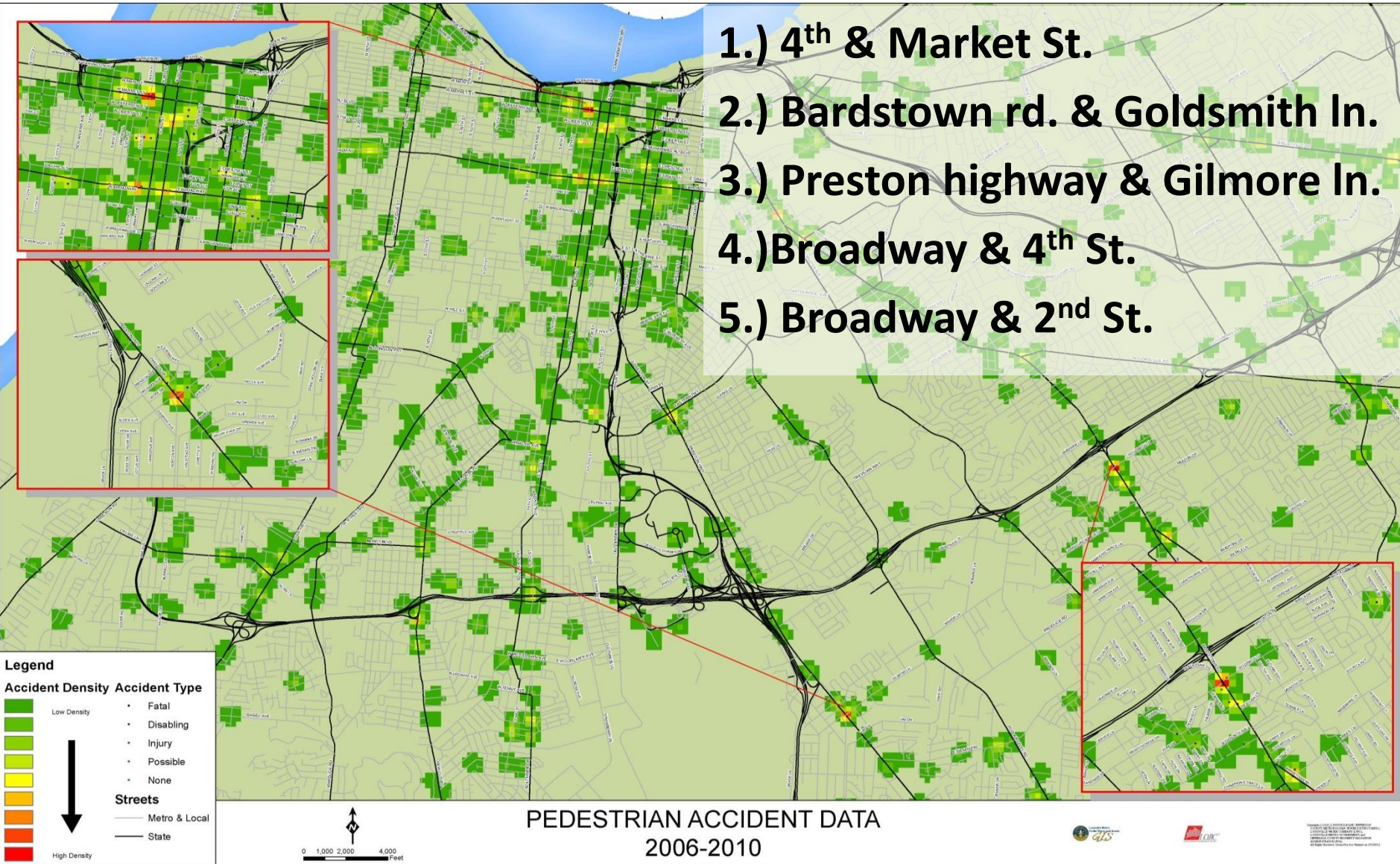
**From 2006-2014 pedestrian crashes in (25-54) year olds increased by 32%**



# Pedestrian Crash Locations

Source: Kentucky Collision Analysis for the Public

- 1.) 4<sup>th</sup> & Market St.
- 2.) Bardstown rd. & Goldsmith In.
- 3.) Preston highway & Gilmore In.
- 4.) Broadway & 4<sup>th</sup> St.
- 5.) Broadway & 2<sup>nd</sup> St.





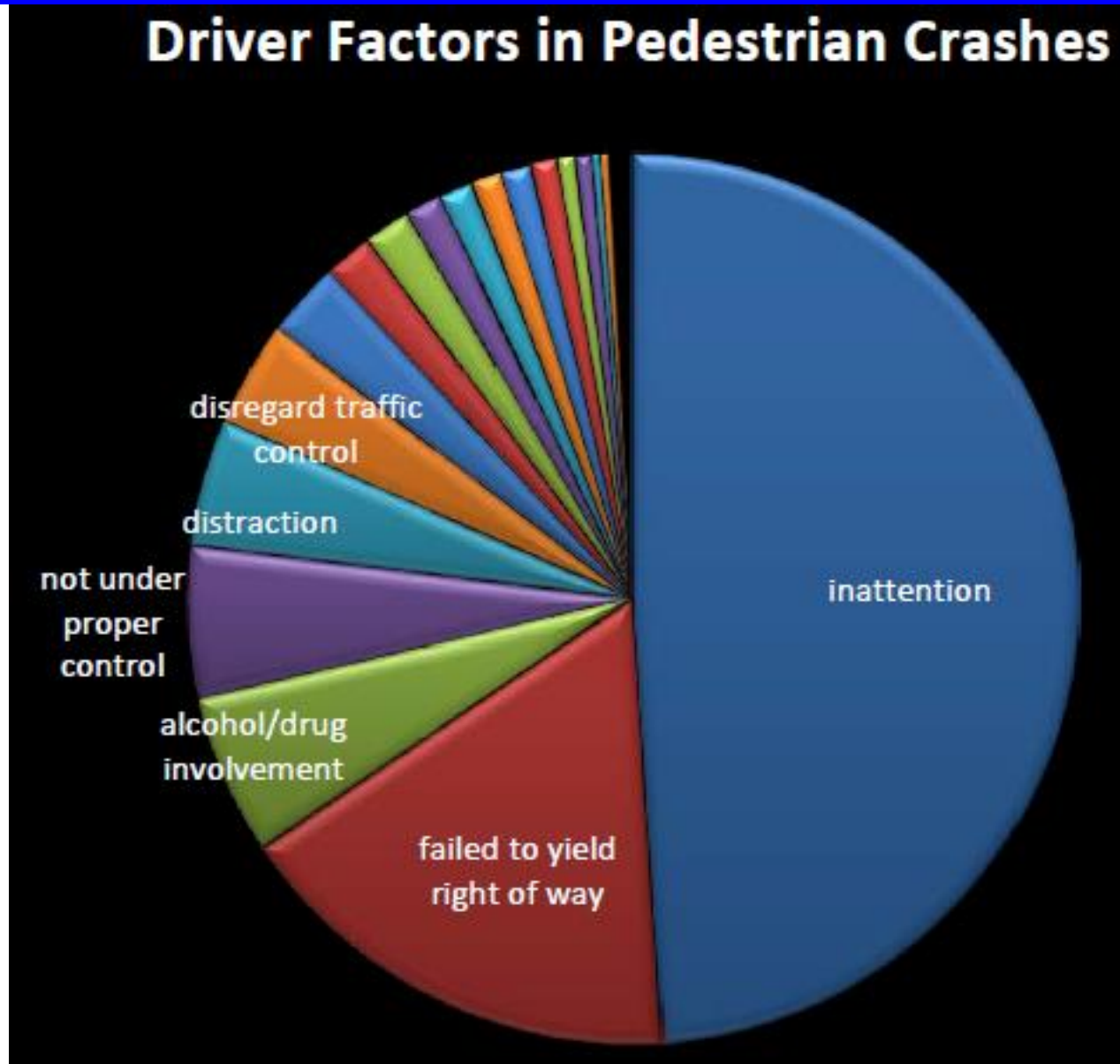
# Pedestrian Crash Cooridors

Source: Kentucky Collision Analysis for the Public

- **Dixie Highway**
- **Hikes In. & Buechel rd.**
- **Baxter ave. from Winter to Payne St.**
- **Bardstown rd.**
- **Preston hwy. from Watterson to Snyder**



# Crash Factors and Statistics



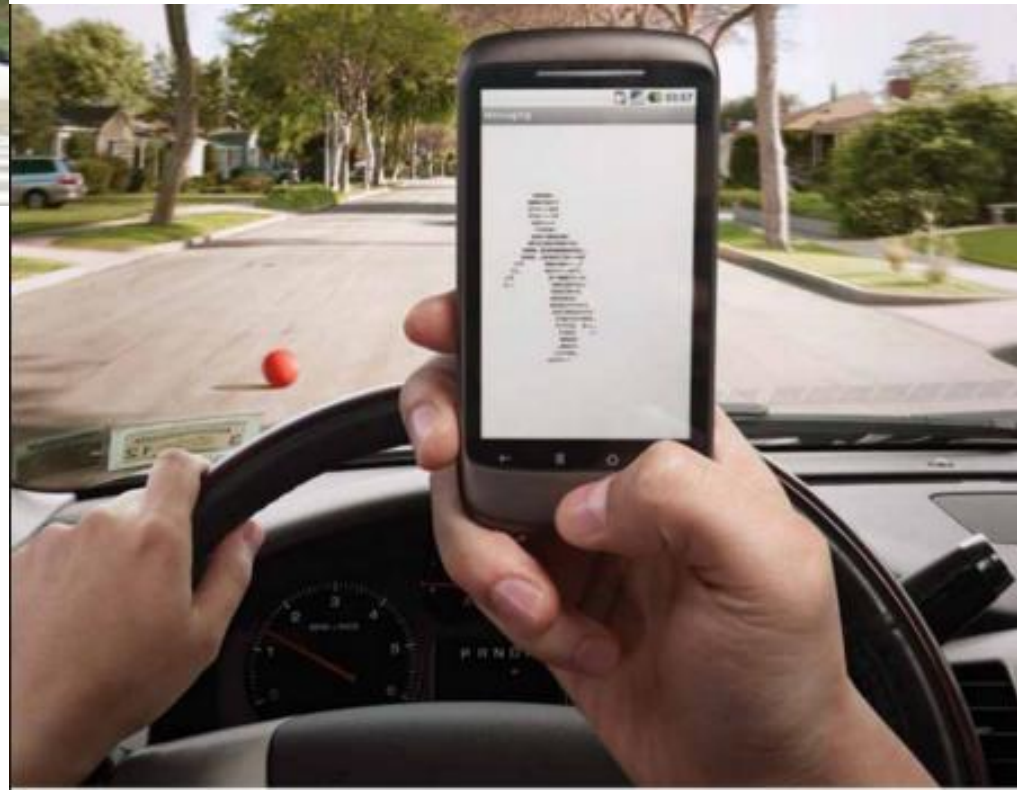


# Crash Factors and Statistics

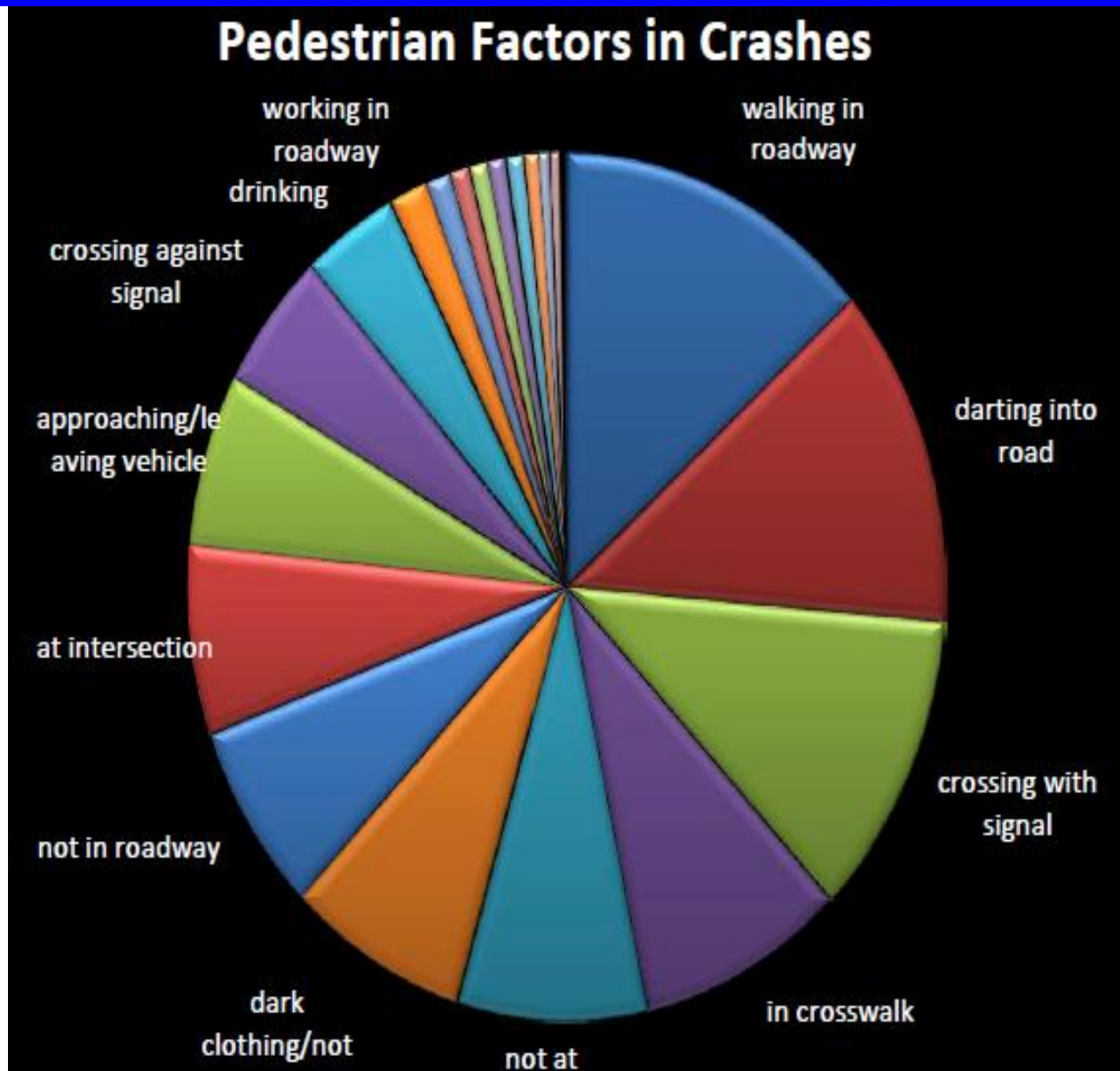


Yield to pedestrians

Don't text and Drive



# Crash Factors and Statistics



# Crash Factors and Statistics



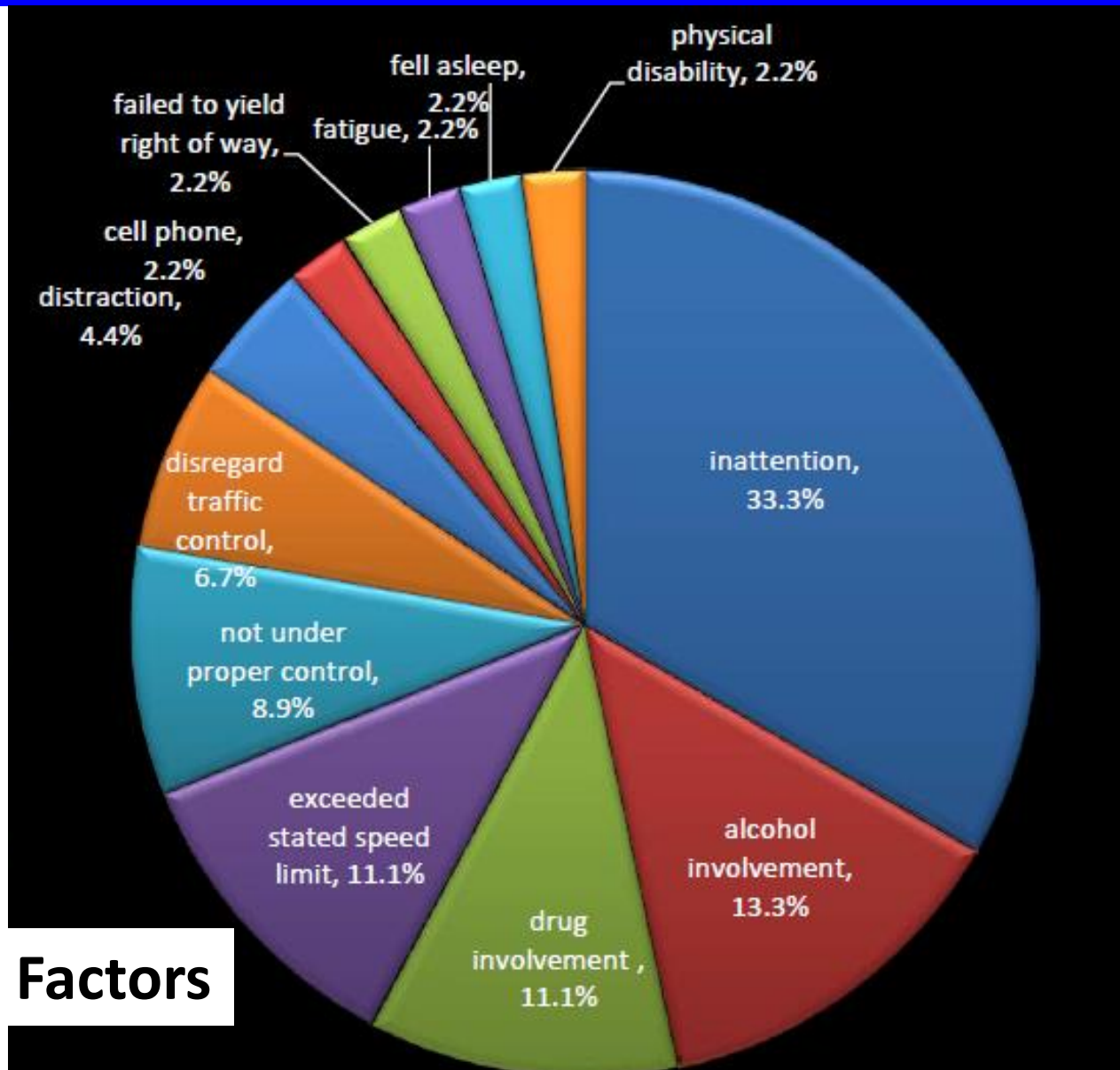
Darting into Roadway  
Dark clothing

Walking in roadway





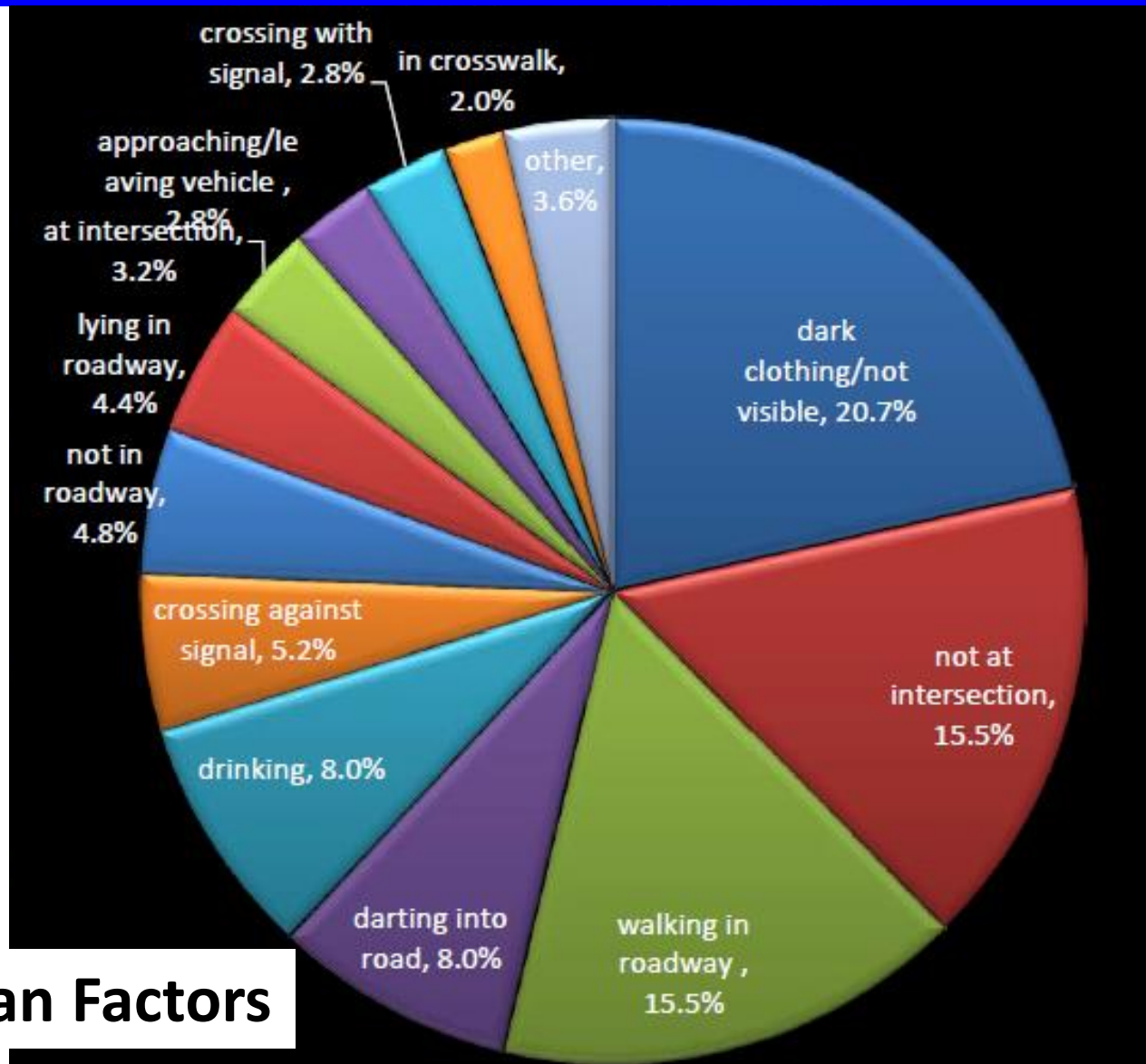
# Fatality Factors and Statistics



**Motorist Factors**

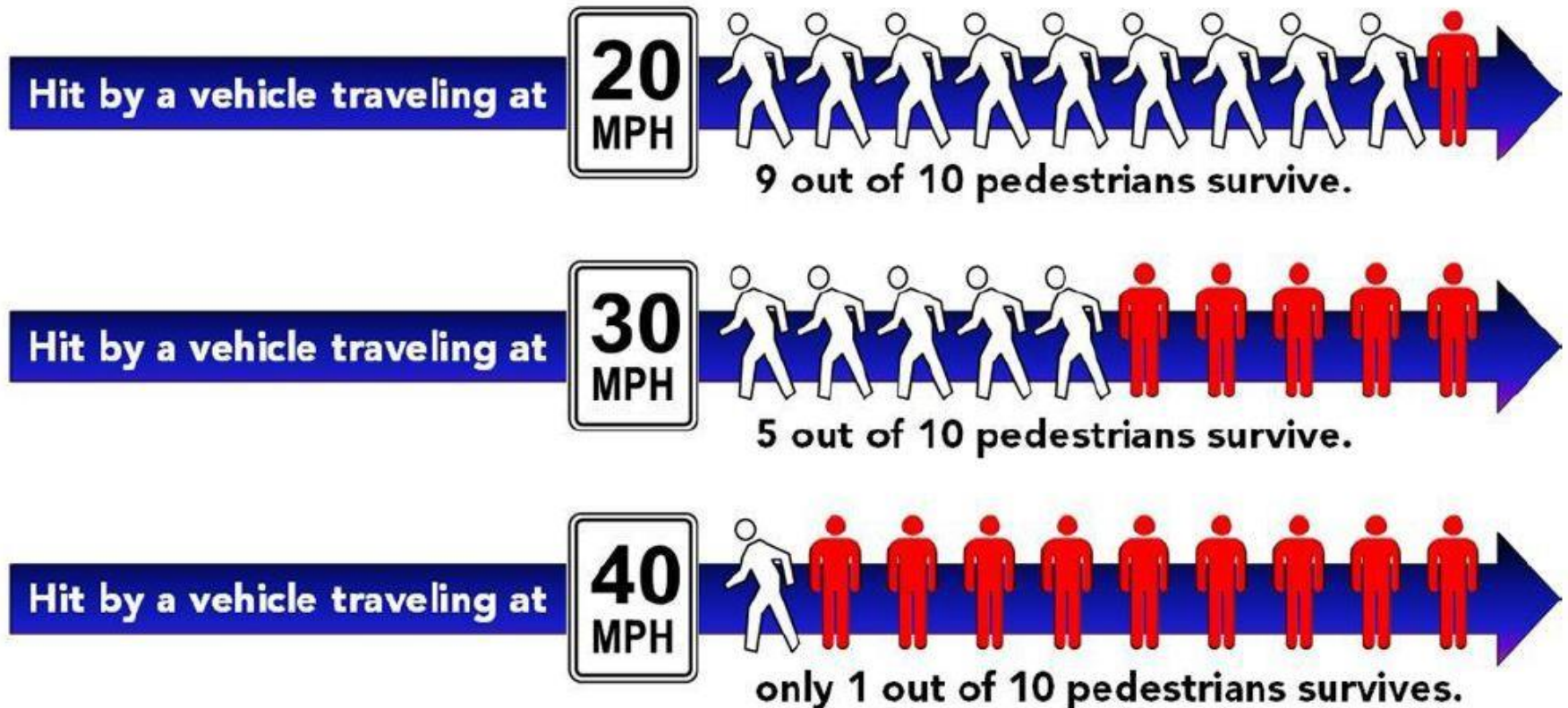


# Fatality Factors and Statistics



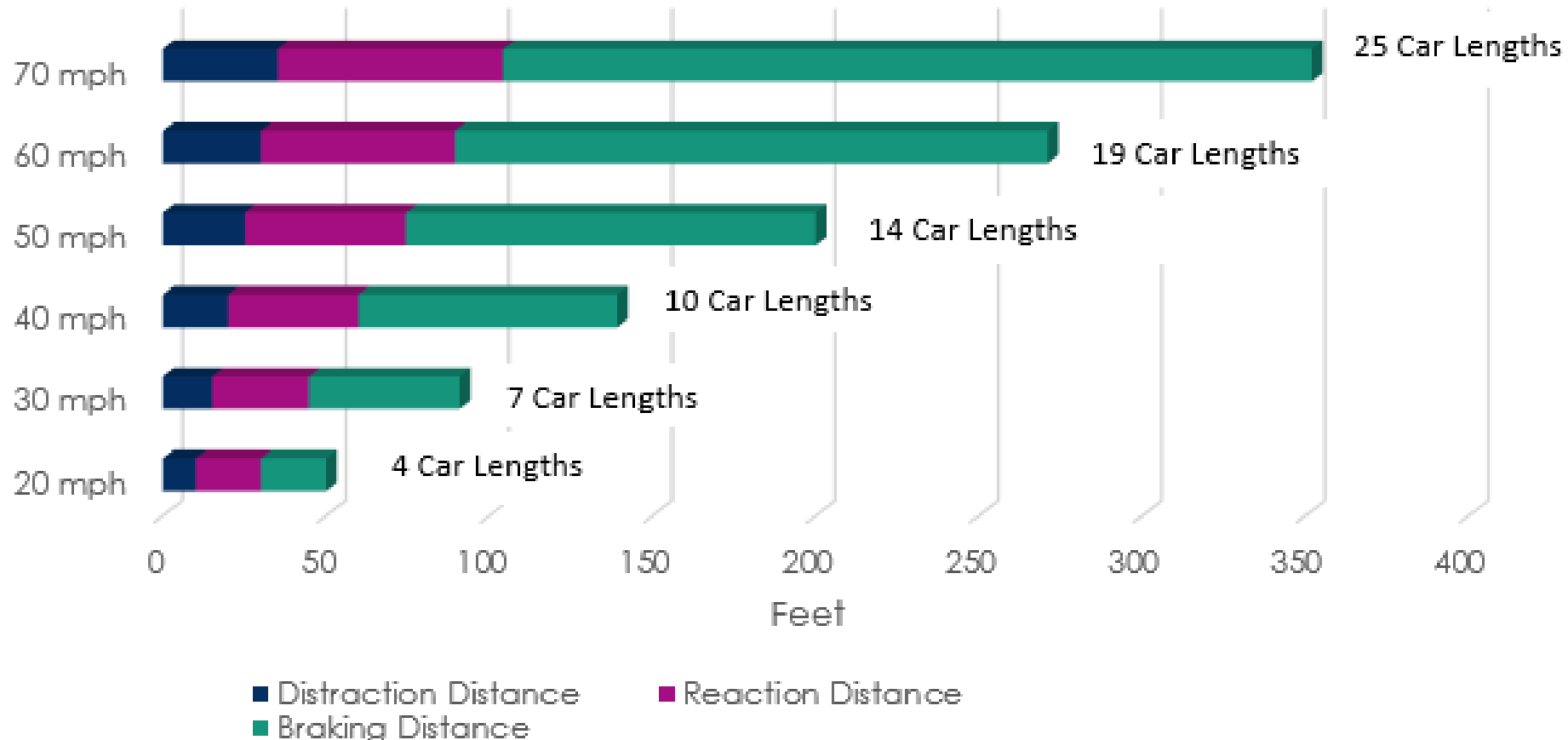
**Pedestrian Factors**

# Fatality Factors and Statistics



# Fatality Factors and Statistics

Stopping Distances



# Post-Test

- 1. The majority of pedestrian crashes occur in which age group?**
  - A. 1-25
  - B. 25-54
  - C. 54-74
  - D. 75+
- 2. What is the #1 factor in pedestrian & motorist crashes?**
  - A. drinking
  - B. inattention
  - C. failure to yield
  - D. running into the roadway
- 3. If there is no sidewalk where do you walk?**
  - A. on the right side of the road facing away from traffic
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# Post-Test

**4. How can you ensure that drivers are paying attention when you cross the street?**

- A. make eye contact
- B. wait for the crossing
- C. signal
- D. walk only in the crosswalk

**5. Pedestrians struck at 40 miles per hour have \_\_\_\_% chance of dying?**

- A. 20
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# Post-Test

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Thank you!

<https://louisvilleky.gov/government/public-works/look-alive-louisville>



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